

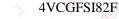
otc 广东出入境检验检疫局检验检疫技术中心 GUANGDONG INSPECTION AND QUARANTINE TECHNOLOGY CENTER



地址:中国广州市珠江新城花城大道66号B座 Add: Tower B,No.66 Huacheng Avenue, Zhujiang Xincheng,Guangzhou,China Website:www.iqtc.cn Postcode:510623







01051900003143-2(E)

Date: 2019-06-25



货物运输条件鉴定书

Certification for Safe Transport of Goods

第九类危险品

Dangerous Goods Class 9

样品名称: 可充电锂离子电池

Lithium ion Rechargeable Battery Sample Name:

System

送检单位: 浙江艾罗网络能源技术有限公司

SolaX Power Network Technology **Applicant:** (Zhejiang) Co., Ltd.

广东检验检疫技术中心 Guangdong Inspection And Quarantine Technology Center



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货物运输条件鉴定书

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37	37 - 34	n for Safe Transpo	JI t OI V	Juus	77 20 77
货物名称	可充电锂离子电池				
Goods name	Lithium ion Rechargeable Battery System				
型号 Model	T-BAT H 5.8				
委托单位	浙江艾罗网络能源技术有限公司				
Applicant	SolaX Power Network Technology (Zhejiang) Co., Ltd.				
生产单位	浙江艾罗网络能源技术有限公司				
Manufacturer	SolaX Power Network	Technology (Zhejiang) Co., L	_td.	8 Y	Service Services
检查方法、程序 Inspection Method and Procedure	《国际海运危险货物规IMO International Mari	见则》(38-16 版) time Dangerous Goods Code	: (38-16 E	dition)	
样品外观	灰色金属&蓝色塑料外	壳		1 18/	4
Sample Appearance	Gray metal & Blue plas	tic shell		50	
包装件信息 Package information	电池数量 1 个 Quantity 1 PCS	包装件重量 Package Weight 82Kg	尺寸 Size	665mm(L)*39	3mm(W)*864mm(H
电池信息 序号	类型	型号	额是	定瓦时值	放置方式
Battery No.	Type	Model	Watt-l	nour Rating	Placement
information 1	锂离子电池 Li-ion Battery	T-BAT H 5.8	5	.8kWh	只有电池 Battery only
鉴定结论 Identification	按危险货物条件办运输专用名称: 包 Proper shipping na UNINO:: 3480 危险类别:第93 包装类别: II	me: Lithium ion batteries. Class or division UN Packing group	itions of D		
Conclusion	The goods are pa and Lithium fon b 检查日期(Inspection da 签发日期(Valid date):	表要求和锂电池包装要求 skaged according to the IMI attery. te): 2019-05-31~2019-06-2 2019-06-25	DG packa	ging requireme	ent of dangerous goo
Conclusion	按IMDG 危险品色 The goods are part and Lithium fon b 检查日期(Inspection da 签发日期(Valid date): 报告有效期(Period of v	表要求和锂电池包装要求 skaged according to the IMI attery. te): 2019-05-31~2019-06-2 2019-06-25 validity): 2019-12-31	DG packa	ging requireme	nt of dangerous goo
	按IMDG 危险品色 The goods are part and Lithium ion be 检查日期(Inspection date):	表要求和锂电池包装要求 skaged according to the IMI attery. te): 2019-05-31~2019-06-2 2019-06-25 validity): 2019-12-31	DG packa		ent of dangerous goo

Checker:

Appraiser:



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货物运输条件鉴定书





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货物运输条件鉴定书 **Certification for Safe Transport of Goods**

序号 No.	检查结果及其他事项 Inspection results and other things
	本报告所述锂电池已通过联合国《试验和标准手册》第 III 部分 38.3 小节相应测试要求。(证书编号: 0105190000143(E)-1) Lithium cells and batteries listed in this report are of the types proven to meet the requirements of each applicable test in the UN Manual of Tests and Criteria, Part III, sub-section 38.3(Test Report No.: 01051900003143(E)-1).
2	本报告所述锂电池按照《国际海运危险货物运输规则》(38-16版)2.9.4(5)规定的质量管理体系进行制造。 Lithium cells and batteries listed in this report were manufactured under the quality management programmer as described in IMDG CODE (Amdt.38-16) Edition 2.9.4(5).
3	锂电池具有适当的防短路措施。 Cells and batteries are properly protected so as to prevent short circuits.
4	锂电池有适当的保护措施防止其在包装件内移位。 Cells and batteries are properly protected so as to secure against movement within the outer package.
5	每个包装件必须使用9类锂电池危险性标签(9A号)。 Each package must be labelled with the Class 9-Lithium Battery hazard label (Model No.9A).
备注 Remark	适用于海运。 Be applicable to transport by sea



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注意事项 **Important**

1.本报告无检验单位公章无效。

The test report is invalid without the official stamp of IQTC.

2.未经本实验室书面同意,不得部分地复制本报告。

Nobody is allowed to photocopy or partly photocopy this report without written permission of **IQTC**

3.本报告无批准人、审核人及主检人签名无效。

The test report is invalid without the signatures of Approver, Checker and Appraiser.

4.客户必须如实提供样品及资料,并保证申报品名和样品以及运输货物相同,否则本检测单位 不承担任何相关责任。

The client should provide samples and relevant data, at the same time, they should guarantee the consistence of the product's name they declared, the samples they provided and the goods to be transported. Otherwise we will not bear any relevant responsibilities.

5.本报告涂改无效。

The test report is invalid if altered.

6.对检验报告若有异议,应于收到报告之日起十五天内向检验单位提出。

Objection to the test report must be submitted to IQTC within 15 days.

7.本报告仅对送检样品负责。

The test report is valid for the tested samples only.